

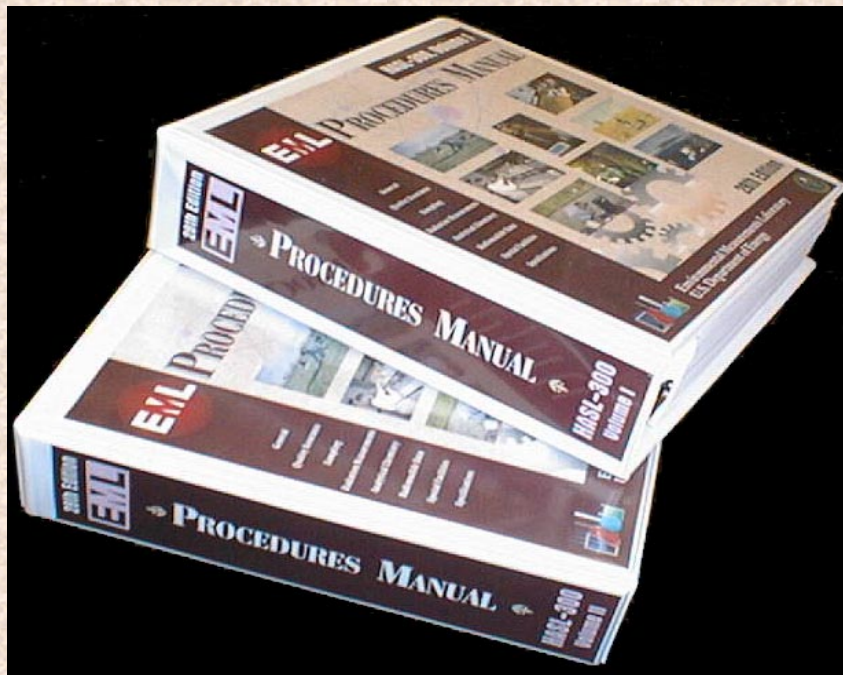
PROCEDURES MANUAL

The EML Procedures Manual, HASL-300, is a world renowned publication with more than 800 organizations on its mailing list. HASL-300 was first published in 1957 for the U. S. Atomic Energy Commission. The Laboratory was then known as the Health and Safety Laboratory (HASL). The latest edition of HASL-300, the 28th, was published in 1997 and consists of two volumes.

Volume I covers existing technology and procedures currently in use at EML. Some older procedures have been updated and new procedures have been added. Procedures no longer in use at EML, but still valid and used at other laboratories, appear in Volume II. HASL-300 is a multi-discipline publication and is divided into the following sections:

- Quality Assurance
- Sampling
- Radiation Measurements
- Analytical Chemistry*
- Radionuclide Data
- Special Facilities
- Specifications

* Approved methods for EPA Drinking Water Regulations (40CFR141.25)



EML invites you to visit its Web site at www.eml.doe.gov and browse through the Manual. Printed copies may be obtained from the National Technical Information Service (Product No. PB97-162549LTN). As updates are made available, customers using either medium will be notified either by mail from NTIS or via the Internet.

The Manual includes contributions from most of its scientific staff. We welcome any questions, corrections or information you may have about this publication. Points of contact are listed in the text.

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